

*SNB D11*  
6. (Amended) The method according to claim 4, wherein the vector used in step c) is pCR-Skript SK(+).

*C5*  
7. (Amended) The method according to claim 4, wherein said cloning uses a primer comprising the sequence depicted by SEQ ID NO: 7.

*SNB D12*  
8. (Amended) The method according to claim 4, wherein the expression vector used in step d) is pHOG21.

*SNB D12*  
9. (Amended) The method according to claim 4, wherein the expression takes place in XLI-Blue *E. coli* cells.

12. (New) The method according to claim 5, wherein the vector used in step c) is pCR-Skript SK(+).

13. (New) The method according to claim 5, wherein said cloning uses a primer comprising the sequence depicted by SEQ ID NO: 7.

*CC*  
14. (New) The method according to claim 6, wherein said cloning uses a primer comprising the sequence depicted by SEQ ID NO: 7.

15. (New) The method according to claim 5, wherein the expression vector used in step d) is pHOG21.

16. (New) The method according to claim 6, wherein the expression vector used in step d) is pHOG21.

17. (New) The method according to claim 7, wherein the expression vector used in step d) is pHOG21.

18. (New) The method according to ~~claim~~ 4, wherein the expression takes place in XLI-  
Blue *E. coli* cells.

19. (New) The method according to claim 5, wherein the expression takes place in XLI-  
Blue *E. coli* cells.

20. (New) The method according to claim 6, wherein the expression takes place in XLI-  
Blue *E. coli* cells.

21. (New) The method according to claim 7, wherein the expression takes place in XLI-  
Blue *E. coli* cells.

22. (New) ~~10~~ The method according to claim 8, wherein the expression takes place in XLI-  
Blue *E. coli* cells.

23. (New) A peptide comprising the amino acid sequence depicted by SEQ ID NO:2.

24. (New) An antibody comprising the peptide according to Claim 23.

25. (New) A single-chain antibody comprising the peptide according to Claim 23.

26. (New) A bispecific antibody comprising the peptide according to Claim 23.

27. (New) A recombinant antibody product comprising the peptide according to Claim  
23.

#### THE REMARKS

#### The Amendments

The specification is amended on page 1 to recite the priority claim, and to recite the correct address of the American Type Culture Collection.